

Facility Name:

Facility Location:

Date of Application:

**Tank Specifications:**

Tank Identification Number					
Chamber Identification (if any)					
Tank or Chamber Capacity (U. S. Gallons)					
Product Name					
Is the Product Under Pressure?					
Is the Tank Approved/Listed for Use as an Aboveground Storage Tank?					
Is the Tank Approved/Listed for Use with The Product?					
Is the Tank HORIZONTAL or VERTICAL?					
Are Support Structures 12" or Less at the Lowest Point?					
If "No", do the Support Structures Have a Minimum Fire Resistance Rating of 2 Hours?					
Type of Secondary Containment: Double Wall Tank (12,000 gallons or less)					
Dike, Concrete					
Dike, Earth, with Impervious Liner					
Remote Impounding with Impervious Liner					
Capacity of Dike or Remote Impounding					
Type of Overfill Protection					
Does Fill Pipe Terminate Within 6" of the bottom of the Tank?					
Normal Vent (Type and Size)					
Emergency Vent (Type and Size)					
Is Electrical Wiring Approved for Use in the Specified Hazard Area?					
Marking of Tanks: Product Name					
Hazard Classification (Flammable or Combustible)					
Color Code (if any)					
"NO SMOKING"					
Is There Weather Protection for the Tank? (Canopy or Roof, No More Than 50 % Total Wall Area Enclosed)					
Is the Tank Inside a Building? (More Than 50 % Total Wall Area Enclosed; Additional Building Requirements Apply)					
Is the Tank in a Vault? (Concrete Enclosure Including Roof, Totally Enclosing the Tank; A Concrete Dike Is Not A Vault.)					
If "YES", Is the Vault Listed By a nationally Recognized Testing laboratory?					
Type of Protection from Vehicle Collision Damage					
Type of Security (Fence Around Tanks, Fence Around Property, Locks On Dispensers, etc.)					
Distance From Tank to: Nearest Important Building					
Property Lines					
Nearest Side of Public Way					
Opposite Side of a Public Way					
Dispensers=					
Other Tanks (No Less Than 3 Feet)					
Propane Storage (No Less Than 20 Feet)					
(See 16-219 Ch. 34, Appendix B, Table 4.3.2.4 for requirements for Public Fueling Facilities, 16-219, Ch. 34, Appendix A, Table 4.3.2.1.1 (b) for other facilities)					
Is the Facility in a Recognized Flood Zone?					